# RG 104, 8NS-104-94-077 Box 6

8NS-104-94-077, Miscellaneous Correspondence & Memos, 1897-1994

Internal Mint Memoranda





## THE DEPARTMENT OF THE TREASURY

April 28, 1972

OFFICE OF DIRECTOR OF THE MINT RECEIVED

MAY 8 - 1972

SUPERINTENDENT
U. S. MINT AT DENVER

Mrs. Setty Higby Superintendent United States Mint Denver, Coloredo 80204

Dear Mrs. Highy:

This letter is in response to your letter of April 7, 1972, which requested additional information concerning the implementation of the provisions for payment of environmental differential for employees under the Coordinated Federal Wage System (CFWS).

As our letter of March 1, 1972, pointed out, basic to thepprovisions for payment of the differential is the determination whether or not the adverse working conditions were taken into account when the grade of the position was established. The decisions given in our March letter were based on our findings that the adverse conditions were not taken into account in establishing the grade of the Amnealers, but they had been in the case of the Boiler Plant Operators, and thus the differential could be paid in one case but not in the other.

The specific answers to the questions of your letter follow from the above ressoning. We have repeated the question to make the response clear.

1. Shouldn't the approval or disapproval be on the basis of the area in question?

Since the determination is related to the classification of the positions involved, approval by area cannot be given. However, when approval has been granted for one position in an area of adverse conditions, this serves as an indication that other jobs in that same area may be eligible, and should be checked.

2. Are machinists, electricians, and other workmen entitled to differential pay for periods of time spant in an approved area?

This question relates to the first. If the evaluation of the machinist position did not take into account the adverse working conditions he faced throughout the plant, including the annealing area, then he may be entitled to the environmental pay while he is working in that area. Again the analysis must be made on a job by job basis.

3. Are supervisors entitled to the same differential pay?



Tow, if the adverse conditions have not been taken into account in exindicating grade of the job. As you know, the grade of the supervisor is
haved, in part, on the grade level of the amployees supervisor (the base
level). If the base level job takes into account the adverse conditions
then it because a part of the apparation's grade determination. In the case
of the baselors, where we have determined the adverse conditions were not
used to dataswine the grade level of the job, it follows that the grade
level of the amusing Foreman, whose grade is based on the Annealer grade,
is eligible for the differential.

in Even tenugh the "boiler Flant Operators" are not envicted to differential pay lacence of job description inclusion, are other workers without such job neveriptions inclusion entitled to the differential for the time worked in the area?

3. And employment without the title of "annualers", but regularly working in the annualing area estitled to the differential?

The response to question #3 applies. The position descriptions and the classification evaluation statements must be analyzed. There is no many bey to do this. It must be done on a step-by step, job-by-job basis. Tour Personnel Division should make this study in cooperation with the Safaty Of-ficer. (This ensure applies to questions #4 and #5).

We hope this information will be of use. We will be glad to provide any additional information we can. Any additional approvals of positions for payment of the differential must be cleared by this office prior to payment.

Simorely.

V. R. MacDonald Acting Director of the Mini-

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### PERSONNEL POLICIES AND ADMINISTRATION

The personnel policies of the Bureau of the Mint are issued by the Director and are based on statutes, regulations of the Civil Service Commission and Treasury Department policies. Mint personnel policies and procedures are administered by a Personnel Division in the Office of the Director and by Personnel Divisions in the field offices. Summaries of important Bureau personnel policies are given below.

#### **Employment**

The Director of the Mint has been delegated authority by the Director of Personnel to approve appointments to all positions in the Mint, with the exception of consultants and experts, reemployed annuitants, and positions in grades GS-16 and above. This authority has been redelegated in part to the heads of field offices.

Civil Service regulations are applied in filling all positions, except eight positions filled by Presidential appointments. The positions are: Director of the Mint, Washington, D. C.; three Superintendents located in the Philadelphia and Denver Mints and the New York Assay Office; three Assayers located in the Philadelphia and Denver Mints and the New York Assay Office; and one Engraver (Chief Sculptor and Engraver) in the Philadelphia Mint.

## Wage Administration and Position Classification

The Bureau's positions are classified and paid under two separate systems. The two systems are: (1) The Coordinated Federal Wage System which covers wage board positions and is administered by the Civil Service Commission. The positions are classified to occupations and grades on the basis of published standards. The pay scales are established by the Commission for each locality on the basis of prevailing wage rates. (2) The Classification Act system which covers other positions. Positions are classified to series and grades on the basis of standards by the Commission. The pay schedules are set by Congress and the President on a nation-wide basis. The Director of the Mint has been delegated authority, with few exceptions, to classify all wage board positions and Classification Act positions through GS-15. This authority has been redelegated in part to the heads of the field offices for Classification Act positions.

## Equal Employment Opportunity

A firm policy of equal opportunity for initial employment, advancement and career development is established for the Mint. Discrimination based on race, color, sex, creed, national origin, handicap, age, marital status, political affiliation (except when required by statute) or membership in an employee organization is prohibited.

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The two major aspects of the program are: (1) The appointment of a key member of the Director's staff as Deputy Equal Employment Opportunity Officer (EEO Officer). The EEO Officer serves as principal advisor to the Director and to the heads of the field installations, and acts as a focal point for the program. In addition, Deputy EEO Officers are appointed at each of the field offices. (2) Training of supervisors in their responsibilities. Every supervisor is required to attend at least one basic seminar and a refresher seminar bi-annually. In the seminars special attention is directed toward the programs for the maximum utilization of employees skills, job redesign and voluntary community action.

#### Personnel Security

Because of the nature of the Mint's work programs, all persons selected for employment must be reliable and trustworthy, have good conduct and employment records, have good character traits and be completely loyal to the United States. Applicants are carefully screened prior to selection. Adverse information developed in the screening process may bar the applicants from employment. After entrance on duty, complete security investigations are conducted either by the Civil Service Commission or the Internal Revenue Service. If adverse information is developed in these investigations, the employees may be removed.

### Promotion Plan

There is one promotion plan applicable to all positions in the Mint except those filled by Presidential Appointment. This plan is based on Civil Service regulations and Treasury Department policy. With certain limited exceptions, the procedures in the plan must be followed whenever a vacancy is to be filled by promotion. Competition for promotion to wage board positions and to classification act positions at the lower grade levels is limited to the local office. At higher grade levels competition for promotion is on a Mint-wide basis. Employees are ranked for promotion in three categories, namely, above average, average, and below average. The principal factors considered in rating employees for promotion are: Pertinent experience and training, education, demonstrated skills and abilities, work performance, attendance, compatability with work environment, physical condition, and potential for advancement.

## Employee Development and Training

Through formal and informal training, employees are provided every opportunity to improve their work performance and to develop at the various stages of their careers. Training is authorized in response to needs specifically identified by management officials, supervisors and personnel specialists. The sources used by the Mint in the training and development of its employees are: (1) Classroom training at the local level by specialists in such areas as supervisory policies and practices, orientation, first aid, guard rules, and equal employment opportunity; (2) Institutes and courses conducted by Treasury bureaus, Civil Service Commission, other Government agencies, colleges, universities, trade schools, and private industry; (3) On-the-job training by supervisors; and (4) Meetings, lectures and conferences in the areas of interest. Expenditures incident to training, such as tuition, fees, travel and per diem are authorized with the approval of the Director.

#### Incentive Awards

The Bureau of the Mint follows the policy of the Treasury Department in recognizing employees under the Incentive Awards Program. The Director of the Mint has been delegated authority to: (1) Approve and pay awards up to \$5,000 for each contribution; (2) Make recommendations on awards which require approval of the Secretary or his designee. The Director has redelegated a part of her authority to heads of the field offices.

Every effort is made to encourage employees to take an active part in improving the effectiveness of Government operations; to provide recognition for those whose individual or group efforts contribute to efficiency, economy or other improvements; and to reward employees, through the use of commendations, cash and service and honor awards, for special acts or services of a significant nature relating to their official employment. The following types of contributions warrant recognition under the Incentive Awards Program: (1) Suggestions which directly contribute to economy or efficiency; (2) Special achievement; (3) High quality performance; (4) Long and faithful service. The Mint has also established awards for achievements in the fields of communications and safety.

## Performance Evaluation of Employees

The Mint has a formal plan for the evaluation of the work performance of all employees. This plan requires supervisors to make constant informal evaluations of their employees' performance. Once each year they must certify formally that employees have been notified of their level of performance. The plan provides for three levels of performance ratings, namely, satisfactory, outstanding, and unsatisfactory.

#### Standards of Conduct

The Mint has adopted the standards of conduct prescribed for the Treasury Department. The Director of the Mint has further prescribed specific rules for Mint employees, including the following: (1) All employees must obtain written permission from the Director to engage in outside employment; (2) Lockers in Mint institutions are not considered to be private lockers; (3) No employee in any institution in which a deposit of bullion is made may act as agent for the depositor; (4) No assaying or chemical work in a private capacity may be performed by employees of the Mint institutions on the premises of these institutions; (5) Under no circumstances is an employee permitted to remove coins or blanks from his immediate work area, without proper authorization; (6) Formal articles or speeches by employees of the Mint relating to matters concerning the Treasury Department must be submitted to the Director for review and written approval prior to deliverance or publication; and (7) Employees are prohibited from receiving from any person, association or corporation any supplement to their salaries for the official services performed by them.

#### Disciplinary Action

The Mint follows the guidelines set up by the Civil Service Commission in correcting offending employees and maintaining discipline and morale among other employees. The Director is authorized to take one or more of the following actions in disciplining employees: (1) Oral admonishment; (2) Written reprimand; (3) Suspension; (4) Demotion; and (5) Removal. The Director has in large measure redelegated this authority to field office heads and to division and section chiefs whose responsibility it is to create working conditions which help to maintain discipline through the willing cooperation of employees. In addition, divison and section chief must initiate appropriate action when disciplinary action becomes necessary.

#### Employee Rights

The Mint follows the regulations and procedures established by the Civil Service Commission and the Treasury Department in granting appeal rights to employees. Under these procedures, in a disciplinary action, an employee is granted one review at a higher administrative level with the Mint or the Treasury Department, and a hearing, upon request, in the case of a grievance and an adverse action appeal (discharges, suspension of more than 30 days, and reduction in rank). A further appeal may be made to the Civil Service Commission in the case of an adverse action.

#### Employee Management Cooperation

Management officials at all levels are responsible for maintaining effective relationships with unions and for following the guidelines and policies established by the Civil Service Commission and the Treasury Department. Specific policies defined by the Director for the Mint are: (1) For the purpose of granting formal recognition to a union, there will be a single unit for all employees in each office. (2) For the purpose of granting exclusive recognition, management officials, supervisors, personnel officers, and professional employees (unless a majority votes for inclusion) will be excluded from the single unit. (3) The authority to establish units and to grant recognition to unions is retained by the Director. (4) Negotiations of written agreements are conducted by top management and personnel officers with unions at the local level, but prior to signature, the agreements are subject to the Director's approval.

#### Employee Benefits

#### Annual and Sick Leave:

With the exception of the Director, all Mint employees are subject to the provisions of the Annual and Sick Leave Act. Employees receive 4 hours of sick leave every pay period (2-week period). Annual leave cannot be used until the employee has served a minimum of 90 days. It is accumulated as follows: (1) 4 hours every pay period for the first three years of service; (2) 6 hours every pay period from 3-15 years; (3) 8 hours every pay period after 15 years.

#### Retirement:

All career and career-conditional employees and Presidential appointees are automatically covered by the Civil Service Retirement System. This involves a bi-weekly salary deduction of  $6\frac{1}{2}\%$ .

#### Life Insurance:

With the exception of temporary employees, all Mint employees are eligible to participate in the Federal Employees Group Life Insurance Program. The Program is a voluntary one. If one does take insurance, he may cancel it at any time. The amount of regular insurance and the size of the payroll deduction depends on the employee's basic annual pay.

#### Health Benefits:

With the exception of temporary employees, all Mint employees are eligible for enrollment under the Federal Employees Health Benefits Program. Enrollment is voluntary. There are four basic health plans from which to choose. The Federal Government pays part of the cost under the plan the employee chooses, and the employee pays the remainder.

## Legislation Proposed By The Mint 91st Congress, 1st Session

Current legislative proposals of prime interest to the Mint are as follows:

- 1. H. R. 13252 A Bill "To carry out the recommendations of the Joint Commission on the Coinage and for other purposes" was introduced in the House on July 31, 1969, by Mr. Patman for himself and Mr. Widnall. We expect an identical bill will be introduced in the Senate very soon.
- H. R. 13252 would (1) provide for the minting of a cupro-nickel clad half dollar coin, (2) authorize the minting of a cupro-nickel clad dollar coin, and (3) give authority to sell to the public almost three million rare silver dollars now held by the Treasury.
- 2. A proposed bill "To prohibit the making of clad strip suitable for coinage, to prohibit the use of certain words and false advertising to imply Federal coinage, and for other purposes" was sent to the Bureau of the Budget on April 4, 1969. BOB sent it to the Department of Justice for comment.
- 3. A proposed bill to provide for changing the name of "The United States Assay Office at San Francisco" to "The Mint of the United States at San Francisco". See "A Study of the United States Mint Coin Requirements and Capacity in the Seventies May 1969".
- 4. Finance. The Department has chosen to defer making a legislative proposal on this matter now.

### MANUFACTURING STREET DEED IN THE PRODUCTION OF COINS

The following is a brief outline of the steps taken in the manufacture of coins.

Receipt of metal

The various metals required in the manufacture of coins are received from suppliers, weighed and placed into storage until they are required in the production schedule. (Since 1960 coinage metals have been obtained from the GAA stockpile.)

Make-up

The make-up operation consists of taking metal of each of the types required for the specific alloy and weighing it to make lots of the proper proportions of each metal. The metal used can either be virgin metal received from suppliers, scrap metal generated within the plant, or a combination of both.

Melting and casting

After the charge of the proper quantities of each metal for the alloy is "made up," it is transported to the melt room. The solid metal is placed in a melting furnace where the metals are heated, melted, and alloyed. The molten metal is then poured into molds where it solidifies into bars or ingots. The ingots are removed from the molds, quenched in water, and trimmed and wire-brushed. The ingots are then ready to be transferred to the rolling operation.

Rolling

In the rolling operation the east ingot is compressed between two rolls and in a number of passes the metal thickness is reduced from that of the ingot to that of the finished coin. The rolling operation is performed by a series of mills each reducing the metal to a certain point. The rolling, while reducing the metal thickness, must hold close dimensional control. In the final rolling operations the metal strip is coiled so that it may be easily transported.

Manking

Following rolling, the coiled strip is fed into high-speed presses which stamp out planchets or blanks of the approximate finished diameter of the coins. The blanks are discharged from the presses into containers for temporary storage and transport to the next operation. The "web" or that portion of the strip remaining after the circular blanks are stamped out, is chopped-up and the scrap if returned to the melting department to be used in future melting operations.

Riddling

The blanks are fed into a riddler, which is a machine with a vibrating screen designed to screen out any scrap and "half-moons" which are blanks stamped from the edge of the strip making them incomplete eircles. Annealing and cleaning

The annealing and cleaning operation as the name implies has a twofold purpose: to soften the blank (both on the surface and internally) for the subsequent coining operations; and to remove any oxidation, scale, or surface dirt from the blanks. The blanks are dumped into a hopper which feeds them into the annealing furnace. They are carried through the furnace by means of a screw conveyor; heated to the prescribed annealing temperature; and dumped into a quenching bath for fast cooling. annealed blanks are then conveyed automatically into a rotating drum, cleaned in a caustic solution, dried, and discharged into tote boxes for temporary storage and for transporting to following operations.

Upsetting

In this operation the blanks are passed through a machine which "upsets" the edges; that is, the edges are raised and rounded. are dumped into a hopper and subsequently into a vibratory feeder. The blanks are then individually fed into the upsetter, where they are forced past a roll which upsets the metal.

Stamping or coining

The upset blanks are hopper-fed into high-speed presses which place the reeded edge (for the dime, quarter, and half-dollar), and the image on the coin in one stoke of the press. The presses run at varying speeds, averaging about 140 strokes per minute. The presses are fed automatically and strike from one to four coins per stroke depending on the denomination being produced and the type of press being used. The struck coins are discharged from the press into tote boxes for transporting to the counting and bagging operation.

Counting and bagging

The final operation in coinage consists of counting the coins and placing the prescribed number of each into cloth bags. The coins are fed from a Syntron vibratory feeder into a counting machine, which automatically counts each coin and stops the machine when the proper quantity has been reached. The coins discharge from the counting machine into a bag which is closed by sewing it with a portable sewing machine. bagged coin is then placed on pallets or hand trucks and transported to the vaults for safekeeping and subsequent shipping to the Federal Reserve Banks.

General During all of the above operations there are certain safeguards which are employed, such as weighings, visual inspections, etc. The measures employed vary from office to office. As a result no effort was made to incorporate them into this write-up.

#### APPROPRIATION PROCESS

- 1. PPBS submission in April or May.
- 2. Underlying plans for financial requirements from all offices in June.
- 3. Overall plan for the entire Mint.
- 4. Budget estimates for departmental review in August.
- 5. Conference to discuss estimates at departmental level (early September).
- 6. Receipt of level authorized to be requested in Bureau of Budget submission.
- 7. Submission of budget estimates to Bureau of Budget (September 30).
- 8. Hearings at Bureau of Budget.
- '9. Notification of Presidential allowances.
- 10. Submission of budget material required by Congress to justify President's budget.
- 11. House hearings with Director's opening statement.
- 12. House Report.
- 13. Preparation of protests, if any.
- 14. Senate hearing.
- 15. Senate report.
- 16. Apportionment schedules for miscellaneous permanent appropriations (i.e. Coinage Profit Fund -- during April).
- 17. Enactment of appropriations into Public Law.
- 18. Submission of apportionment schedules for various accounts within 15 days from date of enactment, with accompanying overall financial plan to Bureau of the Budget.
- 19. Allotments of apportioned funds to Washington and field offices, and transfers to G.S.A. if any.
- 20. Miscellaneous annual, quarterly, and monthly reports.

## Bureau of the Mint -- Coin Management and Public Information

## Coin Management and Distribution

- == Coin forecasting = Federal Reserve Banks = Mint
- -- Coin distribution
- == Peak periods of demand for coin
- == Coin Inventories = Federal Reserve Banks = Mints
- == Legislation affecting coin distribution

## Public Information Program

- -- Treasury policies
- -- Mint activities and coordination

## COIN SEPARATOR/DELAMINATION MACHINE

The machines were designed and built by the American Machine & Foundry Company (AMF, York, Pa.). A pair of spinning wheels launch the coins at velocities up to 20 fps, and sorting is accomplished by electromagnetic deflection triggered by sound cues.

As each coin bounces off a sounding block or anvil, a microphone listens to its sound. Circuitry distinguishes differences in pitch between the coins to pulse an electromagnetic coil as the clad or silver coins fly by. By preselection, either type can be deflected from its original path to form a second stream that falls into a separate bin.

The design of the machine is based on the fact that silver and clad coins vibrate at different frequencies.

A clad quarter, for example, rings at about 16 kHz, and a silver quarter at about 10.6 kHz. Some people can distinguish this difference by ear. This machine can distinguish coins at a rate up to 50 per second with virtually no error.

A total of 14 machines are at work in the U.S. Mints, Assay Offices, and Federal Reserve Banks in major cities throughout the country. Each machine processes more than 2,000 coins a minute with less than a 1% error, or about 2 million coins daily, on three shifts.

Nuge steel tanks full of mixed lots of coins (either dimes or quarters) received from the banks spill coins into the centrifugal coin feeders. These arrange the coins in single file and feed them individually through an exit chute at rates up to 50 per second.

As the coins move along a track, they pass under a motor-driven drive wheel that arranges them for launching. As each coin is pushed out by the drive wheel, it encounters the two-motor driven accelerator wheels that fire it against an anvil, causing the coin to ring. The coins, in a steady stream, bounce off the anvil and pass in front of a photoelectric cell that starts the analysis of the sound.

The sound of each coin is detected by the microphone and amplified. The signal is divided into two channels, one with a band-pass filter for the 10.6 kHz sound of silver and the other a band-pass filter for the 16.0 kHz sound of clad coins.

If it is desired to "kick" (shoot into a higher bin) silver, for example, the circuitry can be set so that if the signal from the 10.6 kHz channel is larger than that from the 16 kHz channel, the repulsion coil will be triggered.

The present coin separating machines will be converted to delamination inspection devices once the present separating operation has been finished. When the bonding is imperfect, the acoustic characteristics of the blanks change. Faulty coins may be blistered, split open, or even missing one face. They must be removed from production, and the AMF machines will also perform this separation.

Notes	
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#### MINT FINANCIAL MATTERS

- 1. Annual Settlement
- 2. Special Settlements
- 3. Joint Sealing Institution Seals
- 4. Storage of material for other agencies
- 5. Bullion Shipments
- 6. Audit Program
  - a. Internal Audit
  - b. External Audit GAO
  - c. Contract Audit
- 7. Gold holdings Table Policy
- 8. Gold Exchanges
- 9. Silver holdings Table
- 10. Overtime, Policy Cost
- 11. Travel
- 12. Delegations of authority obligations, certifying
- 13. Anti-deficiency Act R.S. 3679
- 14. Voucher examination and certification
- 15. Cost Accounting Unit Costs Cost Comparisons
- 16. Reimbursable program Proof coins, Medals, Foreign coinage, other agencies
- 17. Need for improved system of financing
- 18. Imprest fund purchases
- 19. General Accounts
- 20. Bullion Accounts
- 21. Coinage Profit Fund
- 22. Automatic Data Processing
- 23. GSA Silver Sales
- 24. GAO and Treasury Regulations, Mint Accounting Manuals
- 25. Expenditure Ceilings ( and Personnel Ceiling)
- 26. Storage of stock pile silver SF & NY WP
- 27. Coinage Act of 1965
- 28. Procurement regulations competitive procedures

## CHANGES IN COINAGE BLANKS INVENTORY

( In Millions Of Pieces )

	Blanks Inventory as of 6/30/68	Blanks Inventory as of 6/30/69	Net	Changes
1¢ 5¢ 10¢ 25¢ 50¢ Total	157.440 862.838 1,311.233 1,021.257 59.553 3,412.321	229.261 710.925 455.734 783.330 59.495	+ - - - - -	71.821 151.913 855.499 237.927 .058

## POUNDS OF STRIP REQUIRED IN FY 1970

( In Millions Of Pounds )

#### Pounds Of Strip

1¢	51.471
5¢	<u>1</u> /
10¢	7.407
25¢	5.357 2/
50¢	3.846
Total	68.081

- 1/ Denver and San Francisco production of  $5\phi$  coins in Fiscal 1970 will be from the Blanks Inventory.
- 2/ Strip required for Philadelphia's 25¢ production.
  Denver will produce from Blanks Inventory.

## ACTUAL vs. BUDGETED PRODUCTION

( In Millions of Pieces)

	Budget _Est	Actual
FY 1968		
1¢ 5¢ 10¢ 25¢ 50¢ Total	4,280. 324 589 441 118 5,752	3,746 124 954 731 307 5,862
FY 1969		
1¢ 5¢ 10¢ 25¢ 50¢ Total	4,212 280 560 448 100 5,600	5,345 181 1,068 324 100 7,018
FY 1970		
1¢ 5¢ 10¢ 25¢ 50¢ Total	5,258 518 1,037 592 100 7,505	

Bureau of the Mint - Cost Reduction - Management Improvement Program.
Objectives

The objectives of the Bureau of the Mint's cost Reduction -Management Improvement efforts are to improve the effectiveness and efficiency of the Bureau's missions and services, to conduct a continuing search for ways to reduce cost, and in general to insure that functions are performed in accordance with the same exacting standards that apply to expertly managed private businesses.

## · Promotion and Support

To insure fulfillment of the Bureau's commitment to achieve the program objectives, each field office head is assigned the responsibility for personally supporting the program and providing the necessary leadership, directives, manpower, and inspiration to promote the cost reduction and management improvement concept and efforts at all levels of operation. In addition, CR/MI committees have been established in each Field Office ant meet on a regular bases to insure that Management and Supervisory personnel at all levels have similiar responsibility for promoting the program in their areas of operation.

## Reporting Requirements

Field Offices are required to submit three reports annually to the Office of the Director.

- 1. Annual Plan June 30
- 2. Mid Year Progress Report Dec. 31
- 3. Year End Progress Report June 30

Complete instructions for the preparation of reports are contained in Chapter 7, Part D of the regulations which is attached.

## CHAPTER 7 - MANAGEMENT

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## Part D - Management Improvement

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ALL EMPLOYEES:

At the Christmas party, and subsequent thereto, contributions to the total of \$34.28 were received towards the purchase of the piano used at the party. This sum is in possession of the Treasurer of the Employees' General Fund as of this date. Cost of the piano to us is \$90.

Disposition of the plane must be made one way or another, either by purchase or return. If returned, the fund must pay \$16.00 to cover the moving charge.

If the piano is returned, the \$16.00 will be a dead loss to us, and since this should properly be paid out of the General Fund, the Treasurer would still have the \$34.28 on hand. If those employees who have not yet contributed, would denate 25¢ each, we would undoubtedly have sufficient funds with which to purchase the piano. The Treasurer has no authority to disburse anything like the difference between what has been collected and the cost of the piano. Return of the denations would be impossible since identity of most of the denations would be impossible since identity of most of the denations. Placing the money collected for purchase of the piano in the general fund would also be unfair, since it was contributed solely for purchase of the piano.

It is hoped that all employees will help the Treasurer out of his dilemma by contributing sufficiently so that the piano may be purchased.

A can with a picture of a piano on it is available in the Lunch Room. There is also a can on the Guards' Front Desk. Please make your contributions in either of these.

DISPOSITION MUST BE MADE WITHIN A FEW DAYS.

A. L. Philippus, Treasurer, Mint Employees General Fund

#### MEMORANDUM

January 18, 1954

TO : All Employees

FROM : Alma K. Schneider, Superintendent

SUBJECT : Outside Employment

The Acting Director of the Mint has requested that all employees again be informed regarding Treasury Department Circular No. 828 which states:

"No employee shall accept any outside employment without first obtaining the approval of the head of the bureau, office or division."

In the Bureau of the Mint such requests must be approved in advance by the Director or Acting Director.

If you have any questions regarding this you should contact Mr. Manning in the Personnel Office.

## INTERIM GUIDELINES FOR CONTROLLING UNSATISFACTORY TARDY OR ATTENDANCE RECORDS



## TARDINESS

Under 15 minutes, immediate Supervisor controls by excusing only when employee has good reason; generally, do not excuse more than one tardiness in any three-month period.

Over 15 minutes and up to one hour, Division Heads only excuse for emergencies such as car accident or severe weather.

## ANNUAL LEAVE (NON-EMERGENCY)

The scheduling of such leave is subject to supervisory approval and must be requested in advance. Make every effort to grant annual leave when requested, provided work program will not be adversely affected and subject to the employee's having sufficient leave to cover settlement shut-down period.

## ANNUAL LEAVE (EMERGENCY)

part of some employees and an occasional emergency absence carries no derogatory implication against an employee. When emergency absences occur repeatedly (more than one in three-month period) or follow a pattern of certain days in the week, abuse of the leave privileges may be indicated and the leave should not be approved.

Most sick leave will be of an emergency nature. When these absences show a pattern of extending a weekend or holiday, abuse of the privilege is indicated. Use of sick leave, a day at a time, as it accrues, is also a good indication that the employee is abusing the leave privileges. Employees falling into these patterns should be required to furnish a doctor's certificate for each absence until the situation is corrected.

Betty Higby

April 21, 1980

UNITED STATES GOVERNMENT Bureau of the Mint

REPLY TO ATTN OF: M-WBA

> Mint Accounting Procedures Letter No. 2-28 Procedures for Cash Overages and Shortages

Assistant Directors, Heads of Special Staff Offices, Superintendents and Officers-in-Charge

The following guidelines are issued to improve the internal control over cash overages and shortages from numismatic sales areas and to maintain uniformity in accounting for the same throughout the Bureau of

Daily Close Out

the Mint.

The supervisor of each sales office will conduct a daily close out which includes the clearing of all cash registers, reviewing register tapes for voids, correct pricing, overages and shortages, and balancing overages and shortages to cash receipts.

All cash overages will be deposited on a daily basis with the other sales receipts.

A "Cash Overage/Shortage Report," signed by the sales area Supervisor, will be prepared daily. The report should reflect any overages and shortages for the day and be routed to the Accounting Division and Superintendent/Officer-in-Charge. A copy will be retained in the sales office. Overages/shortages in excess of \$50.00 will be reported to the Internal Audit Staff.

## Recording Overages/Shortages

The Accounting Division will record daily overages/shortages in the general ledger based on the "Cash Overage/Shortage Report." Cash shortages will be charged to the Undistributed Cost Account (39.10). Conversely, cash overages will be credited to the Undistributed Cost Account (39.10). The amount charged or credited will be the difference between cash receipts and the inventory value of items sold. Examples of entries for overages/shortages are given below.

The following entries are based on Medals for Sale with an inventory value of \$100.00:

Overage with receipts of \$105.00:

Dr. 03.31 Disbursing Funds \$105.00

Cr. 21.10 Medals for Sale \$100.00

Cr. 39.10 Undistributed Cost \$5.00

Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan

GSA FPMR (41 CFR) 101-11.6

SUBJ: Mint Accounting Procedures Letter No. 2-28
Procedures for Cash Overages and Shortages

Shortage with receipts of \$95.00:

Dr. 03.31 Disbursing Funds \$95.00 Dr. 39.10 Undistributed Cost \$5.00

Cr. 21.10 Medals for Sale \$100.00

These procedures are effective immediately. If there are any questions, please contact the Accounting Systems Staff.

Stella B. Hackel

Director of the Mint

cc: R. Wagner

M. Prentice

Chief, Operations Accounting

Zelef Hachel

T. Diaforli



# DEPARTMENT OF THE TREASURY BUREAU OF THE MINT WASHINGTON, D.C. 20220

March 28, 1984

Superintendent, U.S. Mint, Philadelphia, PA 19106 Superintendent, U.S. Mint, Denver, CO 80204 Officer in Charge, U.S. Assay Office, San Francisco, CA 94102 Assistant Director for ADP, Washington, D.C. 20220

This is to advise you that the sale of 1984 Proof Coin Sets by mail order is to be discontinued on March 29, 1984.

All mail orders received after Friday, March 29, 1984, for 1984 Proof Coin Sets are to be returned to the customer.

The U.S. Mint Sales Areas are to continue the sale of the sale over-the counter.

Sinceraly,

Francis B. Frere

Assistant Director for Marketing

cc: Ms. Prentice

Ms. Widnes

Mr. Rael

Mr. Albino

2926. 3-29-85 @ 8am

## memorandum

DATE:

February 5, 1985

ATTNOF: M-WDM

SUBJECT: Distribution of ANA membership information

Chief, Treasury Exhibit Hall, Washington, D. C. 20220

Superintendent, U. S. Mint, Philadelphia, Pa. 19106

Superintendent, U. S. Mint, Denver, Colo. 80204

Officer in Charge, U. S. Assay Office, San Francisco, Calif. 94102

In the not too distant future you will be receiving a small shipment of American Numismatic Association membership flyers. We have entered into an agreement with the ANA which will permit the dispensing of membership information in the Association through our sales outlets.

Brochures and an appropriate "take home" stand will be in your shipment. Please make the information available to our visitors. However, you are not to use the brochures as mail stuffers. The number of brochures in the initial shipment for your facility is noted in the lower lefthand corner.

Francis B. Frere

Assistant Director of the Mint for Marketing

2,500

Brochures in shipment

CY: Ext + SLES



# DEPARTMENT OF THE TREASURY UNITED STATES MINT WASHINGTON, D.C. 20220

Clicka Scliphia

September 9, 1986

MEMORANDUM FOR OFFICER IN CHARGE, SAN FRANCISCO ASSAY OFFICE AND

OLD MINT

SUPERINTENDENT, DENVER MINT

SUPERINTENDENT, PHILADELPHIA MINT

SUPERINTENDENT, WEST POINT BULLION DEPOSITORY OFFICER IN CHARGE, FORT KNOX BULLION DEPOSITORY

SUBJECT:

Gold Bullion Program

FROM:

Francis B. Frere for Af Marketing

You will be receiving telephone calls from the public on where and when the gold bullion and proof bullion coins can be purchased.

The following information is provided for your assistance in responding to these calls about the Gold Bullion Program.

## Proof Bullion Coin Program

If the person is on the Mint mailing list, the information will be forwarded toward the end of October.

If the person is <u>not</u> on the Mint mailing list, please take the name and mailing address. Forward this information to my Washington office, 633 3rd Street, N.W., Washington, DC 20220, once a week, via overnight express mail.

NOTE: We would greatly appreciate your not transferring these calls from one office to another but respond to them with the above.

## Bullion Coins Program

Gold bullion coins will go on sale to authorized distributors on October 20. Thereafter, they will move through the distribution chain and become available to the public around November 1. Then they can be purchased from retailers who currently deal in bullion coins, i.e, Canadian Maple Leaf, etc. Other information on the gold bullion coin has been telecopied to you today.

Press calls are to be referred to Michael Brown on 376-0560.

2801 & 9-10-86 @ 7:50 am

Internal Mint Memoranda

